

**SX-320W**

**Standard Color IP Camera**



rear view

**Features:**

- Directly accessible via any network connected
- Built-in video web server
- Built-in 32 bit RISC CPU
- Built-in 128-256 MB RAM
- Above 32M/64M, 32 bit color MS VGA
- Embedded Linux RTOS
- Built-in TCP/IP, HTTP, ARP, PARP, ICMP, DHCP, SMTP network protocol. & Pelco-P communication protocol
- RJ45, RS-232/485 interface
- MPEG-4 video compression format
- 30 frames/sec transmission rate
- 3 level password protection
- SONY 1/4" Super HAD CCD sensor
- 420 TVL
- 0.8 Lux. Minimum illumination

**Specifications:**

Image Inductor	SONY 1/4" Super HAD CCD Sensor
Resolution	D1: 720(H) x 576(V); CIF: 352(H) x 288(V); QCIF: 176(H) x 144(V);
Horizontal	420 TVL
S/N Ratio	More than 48 dB
Compression Format	MPEG-4
Max. Frame Rate	30 frames/sec
CPU	Built-in 32 bit RISC Processor (Intel/AMD 1.2G/2.0GHz or above)
Memory	Above 128-256M
VGA	Above 32M/64M, 32 bit color MS
OS	Embedded Linux RTOS
RAM/ROM	64MB/8MB
Network Protocol	TCP/IP, HTTP, ARP, PARP, ICMP, DHCP, SMTP, etc.
Network Port	RJ45
Network Browser	IE5.0 or above
Lens	Support C/CS mount, DC or video drive vari-focal auto iris lens
PTZ Control	Built-in Pelco-P protocol, RS232/485 port
Video Output	Composite Video 1.0 Vp-p 75 Ohm
Operation Temperature	23° ~ 113° F
Operation Humidity	< 85 % RH
Power Supply	DC 12 V
Dimension	135 x 88 x 38 mm

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